OSTOMY SURVEY

Dear Ostomate / Ostomist:

We are collecting data on the ostomy and pouching experiences of folks

who have ostomies. We would greatly appreciate your voluntarily contributing

information on this survey form. Do not worry if you can not recall all that is

asked in this form. We encourage you to write in additional notes on space

provided.

Rest assured your personal identity and privacy will remain anonymous and

protected. You will note we are not asking you to provide any identifying traits.

Eventually, we would like to present the data as a diorama or history of ostomy

experiences that will, hopefully, show how these experiences may have

influenced adjustment to ostomy life and how ostomates / ostomists are

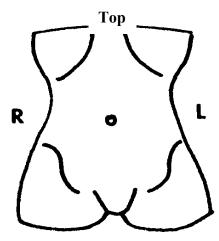
meeting their current needs.

Mike D'Orazio ET, BA, M.Mgt.

Ostomy Consultant

Current date	2. Current age	3. Gender		4. Current Ostomy Type(s)
/				☐ Colo ☐ Ileo ☐ Uro
ID # «clientnumber»				
The following items	(5 – 33) pert	ain only	to vour ini	tial or first time ostomy
The following items	(5 33) perc	ani only	to your nin	tial of first time ostomy
experiences. Do not in	nclude informa	tion about	your preser	nt ostomy experiences.
•				• •
5. Date of first ostomy	6. Age at first o	stomy 7.	Reason for ost	omy
1				
8. Was ostomy surgery plan	ned (elective) or u	inexpected (	emergency)?	
0 Did the physician and o	r ET Nursa da a a	rooperative	stoma sito ass	essment? (check all that apply)
2 2	i El Nuise do a j	neoperative	Storiia Site assi	essment? (check an that apply)
If not, skip #s 10 & 11)				
Physician $\square$ No $\square$ Yes ET Nurse $\square$ No $\square$ Yes				
10. Did you actively participate in the stoma siting process?				
□ No □ if Voc most all that apply □ gitting □ standing □ being down □ weeking total mostly				
$\square$ No $\square$ if Yes, mark all that apply> $\square$ sitting $\square$ standing $\square$ lying down $\square$ wearing trial pouch				
11. Where did the stoma siting process take place? (check all that apply)				
$\square$ hospital room $\square$ ET Nurse's office $\square$ Doctor's office $\square$ home				
12. First ostomy type(s)		13. Constru	ction of first o	stomy (mark all that apply)
Incontinent: Colo Ileo	□Uro	□End □	oop 🗆 double-	-barrel 🗆 retracted 🗆 flush
Continent: Colo Ileo	□Uro	protrudir	g □round □	oval

14. Location of stoma(s) and incision(s) [ clearly label all stomas and incisions directly on sketch ] [Note: the **R** and **L** refer to patient's own right and left side of abdomen]



15. Stoma size, shape and length upon initial	ostomy hospital discharge (if more than one active stoma,		
note measurements and shapes with a dash between each			
Diameter (inches) Shape (round or oval) Length (inches)			
16. Hospital	17. Surgeon's title and specialty $\square$ MD $\square$ DO		
Name	☐General surgery ☐Colo-Rectal surgery ☐Urology		
City State			
	☐ General surgery ☐ Colo-Rectal surgery ☐ Urology ☐ other		
18. Length of hospital stay for first ostomy [ admission date (mm/dd/yy) to discharge date (mm/dd/yy) ]			
From to	= weeksdays		
19. Initial reactions to ostomy, and experiences <b>before</b> final or "permanent" pouch fitting			
☐ Good ☐ Fair ☐ Poor [please elaborate below or on additional paper as needed]			
20. Initial reactions or experiences <b>after</b> final or "permanent" pouch fitting			
☐ Good ☐ Fair ☐ Poor [please elaborate below or on additional paper as needed]			
21. Were you seen by an ostomy visitor during this first ostomy hospitalization? $\Box$ NO $\Box$ YES			

22. Was the visitor a member of an ostomy group?   NO YES (name)					
23. Who arranged or initiat	ted the ostomy visitor?				
☐ Family ☐ Friend ☐ Phy	sician □ ET Nurse □ Socia	al Worker  Pastor	Other		
24. Pouch manufacturer or	supplier and pouch model r	name and number			
Manufacturer	Model	Number			
25. Pouch style or design ☐ Closed	26. Pouch material ☐ Rubber	27. Pouch structure ☐ One-piece	28. Faceplate features  ☐ Convex ☐ Concave		
☐ Drainable	☐ Plastic	☐ Multi-piece	☐ Flat ☐ Round☐ Oval		
Reusable	☐ Clear ☐ Opaque		☐ Hard ☐ Soft		
$\square$ Disposable					
29. Skin protector used? ☐ No ☐ Yes	30. Belt(s) used? □No □Yes		Adhesive used? Io □Yes		
Type	Type	Type			
Brand 32. Has original stoma been	Brandn revised?	Bran	nd		
□ No □ Yes					
When/ Why					
33. Has original stoma been repositioned or relocated?   No  Yes  When Why Where (mark on sketch below)					
Show old stoma site with an "X" and repositioned one with a circle "O"					
	, , , , , , , , , , , , , , , , , , ,	or positioned one with			
R o l					

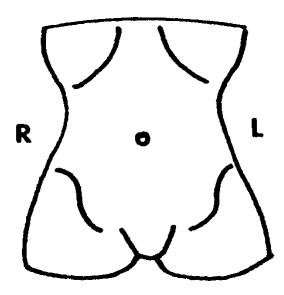
## **Additional comments:** Initial reactions to ostomy and experiences before final or "permanent" pouch fitting Initial reactions or experiences after "permanent" pouch fitting

The remaining items pertain only to ostomate's stoma clinic experiences and are to be				
		t by the ET I		
34. Current date	35. Current age		37. Current Ostomy Type(s)	
/		☐ M ☐ F ☐ Other	Incontinent: ☐ Colo ☐ Ileo ☐ Ur	0
ID # «clientnumber»			Continent: □ Colo □ Ileo □ Uro	o
38. Why did client attend the ☐ Curiosity ☐ General Int				
39. <b>ASS</b> : (check all	that apply)			
		_ model	number(#)	_
Appliance #2: brand		_ model	number(#)	
☐ one-piece ☐ two-piece ☐ flat ☐ convex ☐ concave ☐ opaque ☐ transparent ☐ drainable ☐ closed end ☐ disposable ☐ reusable ☐ separate closure ☐ integral closure ☐ stoma cap ☐ catheter ☐ other				er
	g		r	
Describe client's normal nou	ching techniques	and products us	ed at each wafer/pouch change:	
Beserve enem 5 normal pour	ieming teeminques	and products as	ed at each water/pouch change.	
Skin (peristomal): □healthy □dry □moist □macerated □inflamed □excoriated □infected □smooth □rough □supple □taught □creased or dimpled □loose(flaccid) □thin □obese □hairy □herniated □hyperpigmented □hypopigmented □caput medusae □lesions: Explain				airy
31 1 5	71 1 6	1	·	_
Does skin need urgent medic	eal / surgical atten	tion? No 🗆	Yes: Explain	_
☐ herniated ☐ intussuscepte	orifice) centered d □end □loop ematous □lacerat	double-barre	os flush □os hidden □retracted led □bleeding □pale □dusky □polyps/granulomas □ mucosal island	
Measure stoma dimensions	: Diameter	" @	o (degrees) Length ,	,,

40. Location of stoma(s) and incision(s) [ clearly label all stomas and incisions directly on sketch ]

[Note: the R and L refer to patient's own right and left side of abdomen]





Illustrate belt clothing or waist line with a dashed line (-----)

41. SPD (Stomal Plane Dynamics): (check all that apply)			
Wafer/faceplate fails to maintain continuous contact with skin (gaposis). ☐ No ☐ Yes: Explain			
Is mucocutaneous junction disrupted? $\square$ No $\square$ Yes			
Does stoma configuration / location adversely affect application and seal? $\square$ No $\square$ Yes: Explain			
Does client prepare / apply pouch unit inappropriately?   No Yes: Explain			
Does <b>dynamic</b> creasing or shifting of peristomal skin disrupt skin seal? $\square$ No $\square$ Yes			
Does <b>static</b> creasing or shifting of peristomal skin disrupt skin seal? $\square$ No $\square$ Yes			
Do adjacent topographies (scars, creases, artifacts, bony prominences, etc.) interfere with wafer / seal integrity? $\square$ No $\square$ Yes: Explain			
Does clothing interfere with pouch / wafer integrity? ☐ No ☐ Yes: Explain			
Does peristaltic activity adversely affect seal? $\square$ No $\square$ Yes			
Does current skin condition / integrity adversely affect seal?   No  Yes: Explain			
Do recent weight changes (+ or -) adversely affect seal?   No  Yes: Explain			
Does medication (systemic or topical) adversely affect seal?   No  Yes: Explain			
Is pouch/wafer change cycle inappropriate? ☐ No ☐ Yes: Explain			
Do you think client needs wafer / faceplate convexity?   No Yes: Explain			

42. <b>Effluent:</b> (questions pertain to normal or general circumstances)  Is coloring inappropriate?   No Yes: Explain  Is it malodorous?   No Yes: Explain  Is texture inappropriate for stoma type?   No Yes: Explain  Is volume inappropriate?   No Yes: Explain  Is flatus troublesome?   No Yes: Explain  Is effluent exit impeded?   No Yes: Explain			
43. <b>PPP (Preferred Pouch Profile):</b> (check all that apply)			
Is current pouch <b>not</b> meeting client's needs and desires? $\square$ No $\square$ Yes: Explain			
Is pouch shape <b>not</b> satisfactory? $\square$ No $\square$ Yes: Explain			
Is pouch volume <b>not</b> satisfactory? $\square$ No $\square$ Yes: Explain			
Is pouch material <b>not</b> acceptable? $\square$ No $\square$ Yes: Explain			
How does client suspend pouch? $\square$ straight up and down $\square$ sideways $\square$ slightly askew away from groin			
□ slightly askew toward groin □ other Explain client's rationale			
Does client fold up pouch to minimize appearance? ☐ No ☐ Yes: Explain			
Does folding up pouch help or hinder appearance from client's perspective? ☐help ☐hinder			
Does folding up pouch help or hinder from ET perspective? ☐ help ☐ hinder: Explain			
How often does client empty pouch during waking hours? □once □2-3 □4-5 □6-7 □8-9 □10+			
How often does client empty pouch during sleeptime? $\Box$ once $\Box$ 2-3 $\Box$ 4-5 $\Box$ 6-7 $\Box$ 8-9 $\Box$ 10+			
Does client restrict some activities because of perceived pouch limits?   No Yes: Explain			
Is client content with above emptying cycles? $\square$ No $\square$ Yes			
Is client <b>not</b> using a belt? $\square$ No $\square$ Yes			
Would client benefit from a belt? ☐ No ☐ Yes: Explain			

44.	Additional observations about client and & comments about		
р	perceived utility of this survey:		
•	• • • • • • • • • • • • • • • • • • • •		
		· · · · · · · · · · · · · · · · · · ·	
	Th	ank you!	